

What is claimed is:

1. A drum plug and faucet wrench comprising:
an elongated body having first and second opposite end portions, each said end portion including at least one plug drive element for turning a drum plug; and
at least one flange projecting from said body, said at least one flange including a plurality of open end wrench heads, each of said wrench heads being different in size from the other of said wrench heads.
2. The wrench of claim 1, wherein said elongated body includes a central portion having a bend in a plane, and each said first and second end portions includes a plug tool head attached thereto, each said tool head having a pair of plug drive elements, each of said drive elements being different from the other of said drive elements.
3. The wrench of claim 2, wherein said bend in said central portion of said body is at an angle of about 140 degrees.
4. The wrench of claim 2, wherein each of said tool heads is attached to a respective end portion of said body at an angle of about 100 degrees relative to said end portion.
5. The wrench of claim 4, wherein said angle of attachment of each of said tool heads is in said bend plane.
6. The wrench of claim 2, wherein said plug tool heads and said flange are integral with said body.
7. The wrench of claim 1, wherein at least one of said plurality of open end wrenches is sized for turning a faucet and at least one other of said plurality of open end wrenches is sized for turning a drum ring bolt.
8. The wrench of claim 1, wherein said first end includes a drum plug tool head, and said second end defines a first drive element.

9. The wrench of claim 8, wherein said drum plug tool head includes second and third drive elements.

10. The wrench of claim 9, wherein said first drive element is different from said second drive element and said third drive element is different from said first and second drive elements.

11. The wrench of claim 9, wherein said plug tool head includes a fourth drive element different from said first, second, and third drive elements.

12. The wrench of claim 8, wherein said at least one flange includes a pair of flanges disposed on opposite sides of said body, each said flange including an open end wrench head.

13. The wrench of claim 12, wherein one of said open end wrenches is sized for turning a faucet and the other is sized for turning a drum ring bolt.

14. The wrench of claim 8, wherein said first drive element is at an angle of about 119 degrees relative to said body.

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